

ABSTRACT

In order to provide a biochemical vessel suitable for use in effective cell culture, precision analysis, etc., in a biochemical vessel comprising a plate-like body (A) defining a plurality of through holes (1) along a thickness thereof, and a substrate (B) bonded to one face of the plate-like body (A) via an adhesive (C), the substrate integrally forms projections (5) which engage with edges of the respective through holes (1) around the entire peripheries thereof.